

Dkt. No.: PO92202

AMENDMENTS TO THE CLAIMS:

1. (Currently amended) A wireless cursor-controlling device comprising: [[,]]
a controller with a substantially rectangular shape, including a main body and a cover,
the main body including a first containing space for placing at least one battery and a
second containing space, the cover closely covering above the first and second containing
space; and
a receiver including a connecting portion, capable of placing in the second containing
space,
wherein a front end of the controller has an infrared transmitter and the controller
includes a page-up and a page-down buttons, a mouse button and an enable button.
2. (Original) The wireless cursor-controlling device of claim 1, wherein the main body
includes a holding portion formed in the second containing space, capable of securely
holding the connecting portion of the receiver.
3. (Original) The wireless cursor-controlling device of claim 1, wherein the main body
includes a separating plate formed between the first and the second containing spaces.
4. (Currently amended) The wireless cursor-controlling device of claim 1, wherein
the main body includes a resilient portion formed in the second containing space so that
while the cover is removed from the main body, the receiver will be raised by the resilient
portion.
5. (Original) The wireless cursor-controlling device of claim 4, wherein the resilient
portion is a leaf spring.
6. (Original) The wireless cursor-controlling device of claim 4, wherein the resilient
portion is a spiral spring.

AMENDMENT

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